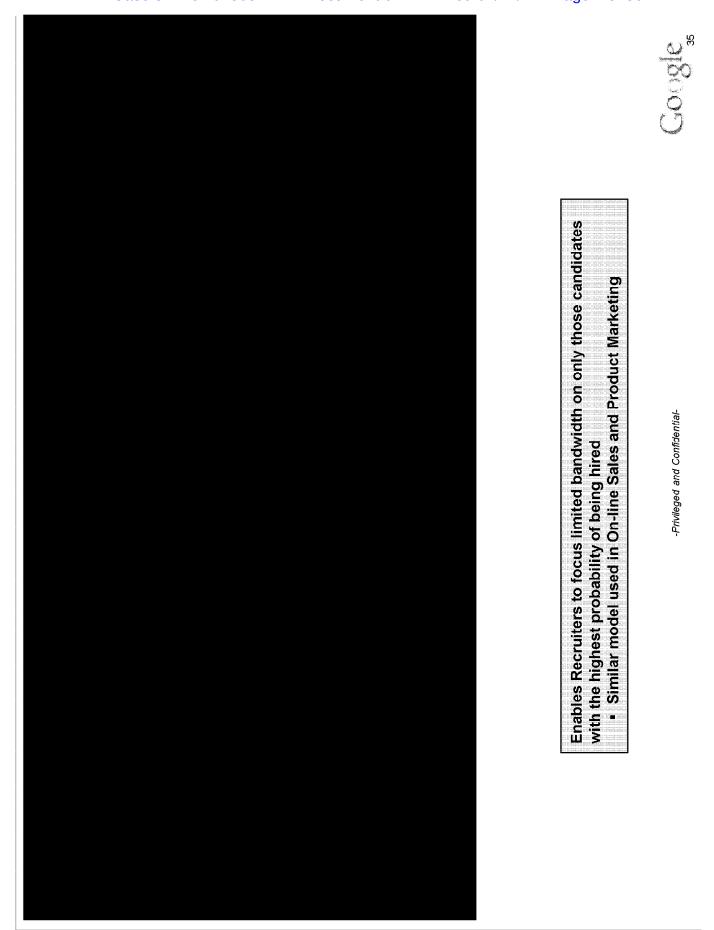
EXHIBIT 87 TO HARVEY DECLARATION REDACTED VERSION (Part 2 of 2)



Five Key Staffing Roles

Scope of Responsibilities Varies Depending on Vertical

Cold-call identified candidates passed from Diversity sourcers to "sell" them Google Help shepherd diversity candidates through the application process (Diversity only) Pre-screen and qualify leads for specific technical skills (specific Verticals only) Identify potentially qualified passive candidates and encourage them to attend Pre-screen Eng-Ops on-line applications and employee referrals to pre-qualify Help shepherd diversity candidates through the application process Mine key data sources for potentially qualified passive candidates Manage administrative end of candidate recruiting process Scope of Responsibilities Prepare hiring committee and offer review packages Schedule phone-screen and on-site interviews Screen resumes in active queues (PSGA only) candidates prior to forwarding on to Recruiter Google events/conferences (Diversity only) Act as primary liaison with candidate and encourage them to apply on-line Convert leads to applicants Gather interview feedback Resume Screener Diversity only) Coordinator Candidate Developer Recruiting Recruiter Sourcer Role

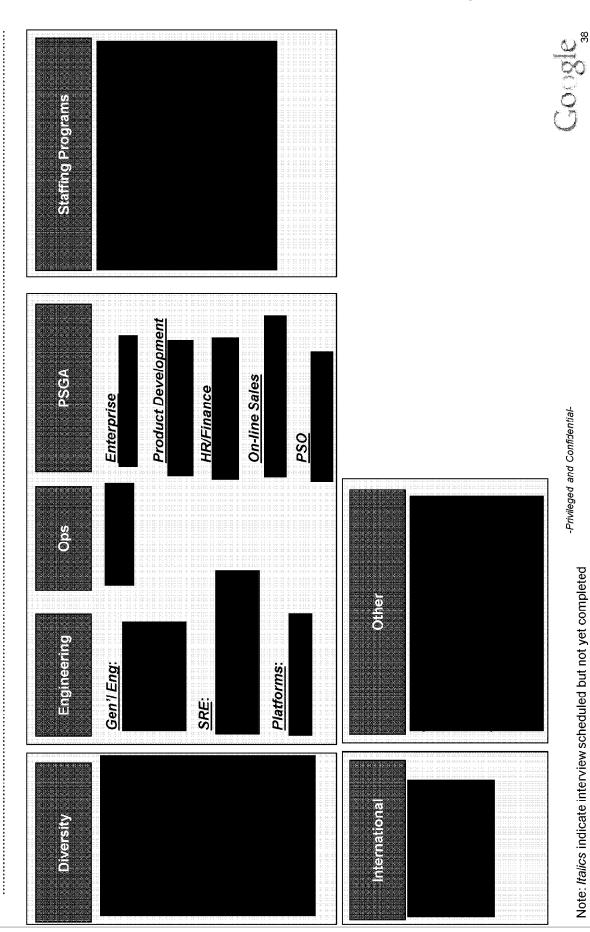
Google

In some areas, multiple roles are collapsed into single functions

No real consistency on how various roles are used

Interview Program Included Key Stakeholders

Over 35 Sourcers, Recruiters, and Staffing Program Managers Interviewed to Date



A Number of Issues Have Emerged from Interviews That Are Shared Across Staffing...(I)

Organization

Issue/Challenge	<u>I</u> mpact	Potential Resolution
Large contingent workforce	Difficult to attract best recruiting talent who have full-time opportunities	 Shift Recruiting and Sourcer team mix towards more full-time resources
	 High degree of churn creates instability within workforce Loss of institutional knowledge 	
	3-month learning curve coupled with 12-month contract Releasing talent just as Recruiters/ Sourcers become productive	
	 Can foster competitive dynamics Focus is on getting converted 	
Lack of transparency in Contractor conversion process	 Lowers morale among recruiting and sourcing staff Decision feels out of their control 	 Define clear, explicit selection criteria Ensure they are understood by all staff
Recruiters/Sourcers work in vertical silos	Lack visibility into what fellow team members are working on Unable to effectively share qualified	 Implement mechanisms to actively and regularly connect Sourcers/Recruiters across the organization
	- Qualified candidates can languish in incorrect queues	 Reinstate centralized training sessions
	 Limited understanding of functions outside immediate area and how roles relate to each other 	 Create on-line resource to provide visibility into searches of other Sourcers/Recruiters
	Poor communication between groups	

A Number of Issues Have Emerged from Interviews That Are Shared Across Staffing...(II)

Organization

Issue/Challenge	mpact	<u> </u>	Potential Resolution
Weak linkages between Sourcers and Recruiters and Hiring Managers	 With some exceptions, general distrust of quality of candidates forwarded from Sourcers 		Where possible, co-locate Sourcers with their recruiting team and specific client groups Work in small teams
	 Sourcers lack sufficient understanding of requirements of specific roles Difficult to appropriately identify 		 Conduct 3-way discussions upfront between Sourcer, Recruiter and Hiring
	qualified candidates		Manager - Establish specific position profiles with defined competencies
			 Communicate desired candidate profile need to discuss upfront together
Wide variation in abilities among Recruiters	 Inability of some Recruiters to effectively manage full lifecycle, including sourcing 		 Use more consistency in Recruiter profile hired into Google
			- Ensure full suite of Recruiting skills
	burden for grown targets		 Expand sourcing skills of existing recruiters
Too resource-constrained	• Latency in early stages of recruiting		 Thoughtfully add Staffing resources where they are most needed
to adequately manage pace of growth	process - Applicants can languish in long		• Consider expanding roles of more
THE RELEASE OF THE PROPERTY OF	ductions High risk of burn out or diminishing		burden of recruiters

A Number of Issues Have Emerged from Interviews That Are Shared Across Staffing...(III)

Process

Issue/Challenge	mpact		Potential Resolution
Lack coherent strategy and	Lack systemic way to track ROI of		Evaluate each tool individually
various sourcing tools, e.g., • Job boards, resume	- Risk over-investing in certain tools and under-investing in others		 Implement metrics to monitor usage and track effectiveness
conferences, agencies etc.	- Unable to accurately track cosumire	•	 Assign accountability for sourcing tool investments
Lack robust, systemic lead management capability	 No formalized way to capture, track and follow-up on leads Data scattered among multiple 		 Assign Staffing ownership for allocation of PSGA employee referrals
	mediums (ATS, Excel spreadsheets, Salesforce.com) - Problematic when Sourcer/Recruiter contract expires		 Build out lead management functionality
No formalized, coordinated way to share candidates across functions	 Sub-optimize staffing processes No incentive to change behavior Concern more for good of the 	·	 Implement mechanisms to regularly connect Sourcers/Recruiters across the organization
- Compounded by lack of visibility into what other team members work on			 Modify productivity metrics to provide "credit" for sharing candidates
	one area but appropriate for another		 Consider creating clearinghouse function
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A Number of Issues Have Emerged from Interviews That Are Shared Across Staffing...(IV)

Process

Issue/Challenge	b	Potential Resolution
Limited business knowledge transferred to recruiting staff No formal training beyond Staffing systems training	 Steepens learning curve for Recruiters and Sourcers Not as effective initially as could be 	 Leverage education series recently launched in Paris, e.g., Provides business overviews, ideal candidate profiles, etc. Create resource for Staffing members to look up roles of others
Significant administrative requirements for Recruiters • Particularly internationally	 Limits time available for sourcing for Recruiters needing to supplement their own queues 	Where possible, move more administrative responsibilities to Recruiting Coordinators, e.g., Printing and creation of offer packets New hire set up Add Coordinator role in EMEA
Ownership of event attendee lists	 Competition for names results in lack of coordination around candidates qualified for multiple profiles Lose viable candidate No resource to follow up on nondiversity leads 	 Designate central owner in Staffing or Staffing Programs not aligned with a specific vertical
No coordinated way to request and capture research data	 Individual efforts initiated within various Verticals More expensive than if launched a coordinated effort 	 Designate central research owner in Staffing responsible for purchasing research



A Number of Issues Have Emerged from Interviews That Are Shared Across Staffing...(IV)

Process

ssue/Challenge	<u>m</u>	Potential Resolution
challenges Referral Program .	SLAs not being met with applicants sitting in Recruiter queues - Risk losing candidates with highest probability of passing Google bar	 Assign Staffing ownership for allocation of PSGA employee referrals
	Lack active owner for PSGA Employee Referral program - No way to actively enforce SLA because responsibility not centralized	
	Makes sourcing for right candidate more challenging - No clear guidelines	Define key competencies for each job profile Re-write job descriptions to ensure understanding by external candidates

A Number of Issues Have Emerged from Interviews That Are Shared Across Staffing...(V)

Talent Pool

Issue/Challenge			Potential Resolution
No current methodology to map out global talent pools	 No central database or library to enable lead and competitive data to be indexed and retrieved across the organization 		Design and implement process to gather and organize leads and competitive data
	 Inability to be strategic about identifying and attracting high quality talent Sub-optimize leverage of costly Staffing resources 	•	 Develop talent pool mapping strategy and competitive intelligence capability
Small, qualified talent pools for certain areas, e.g, - SRE - Diversity	Women and minorities continue to be under-represented within specific technical functions and internationally		 Tap into additional sources of talent in order to cast a wider net and increase potential pipeline, e.g., Consider University Alumni program Forge partnerships with diversity alumni groups
Overall recruiting environment becoming more challenging	 Active pipelines appear to be shrinking Passive sourcing likely to become increasingly more important Current sources becoming even less effective in yielding qualified candidates 		 Develop comprehensive sourcing strategy Include scenario analysis for different market environments
Strict application of hiring bar	 Some pools of talent not at target Tier 1,2 and 3 schools Particularly true for diversity and international PSGA candidates 		 Cast wider net beyond target schools, e.g., Consortium schools



...While Others Challenges are Unique





- Diversity team-sourced candidates auto-rejecting in resume screen
- May have slightly different background than typical Google candidate
- Diversity team having to implement manual work arounds to "revive" candidates and actively engage recruiters
- Latency in recruiting process costing Google to lose talented diversity candidates
- Diversity team-sourced candidates getting lost in enormous queues as there is currently no way to flag applicants
- Unable to segregate and work within specific SLAs (similar to EE Referrals)
- Due to smaller population, latency in process disproportionately negatively impacts diverse applicants than general population
- Diversity team must individually follow up with lead recruiters as stop-gap
- Lack of clear leadership within Diversity team
- Separation between Candidate Developers and Program Sourcers somewhat artificial
 - Image issues within broader Staffing team

- · No sourcing capability resident in EMEA
- Without global sourcing function may not be tapping into all valuable talent pools
- Mountain View-based international allocated resources not effective or tenable
 - EMEA-based staff never been informed of who specific resources in Mountain View are
 Time zone differences constrain ability to contact
- candidates
 Don't adequately understand focus of individual
 EMEA recruiters and therefore queue candidates incorrectly
- · Overly reliant on costly agencies for pipeline creation
 - Accounts for ~33% of all hires
- High hiring bar coupled with the need to recruit for multiple languages creates increasingly challenging environment (support 25 languages)
- Best recruiting talent difficult to convert in EMEA
- Tend not to have university degrees and therefore fail to meet standard Google bar

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Objectives of Today's Discussion

- Recap collaborative sourcing approach
- Review rationale, team structure and roles, and expected benefits
- · Brief overview of job profiles
- Proposed process approach
- Solicit feedback on proposed rules of engagement
- Discuss proposed productivity targets
- Share results-to-date

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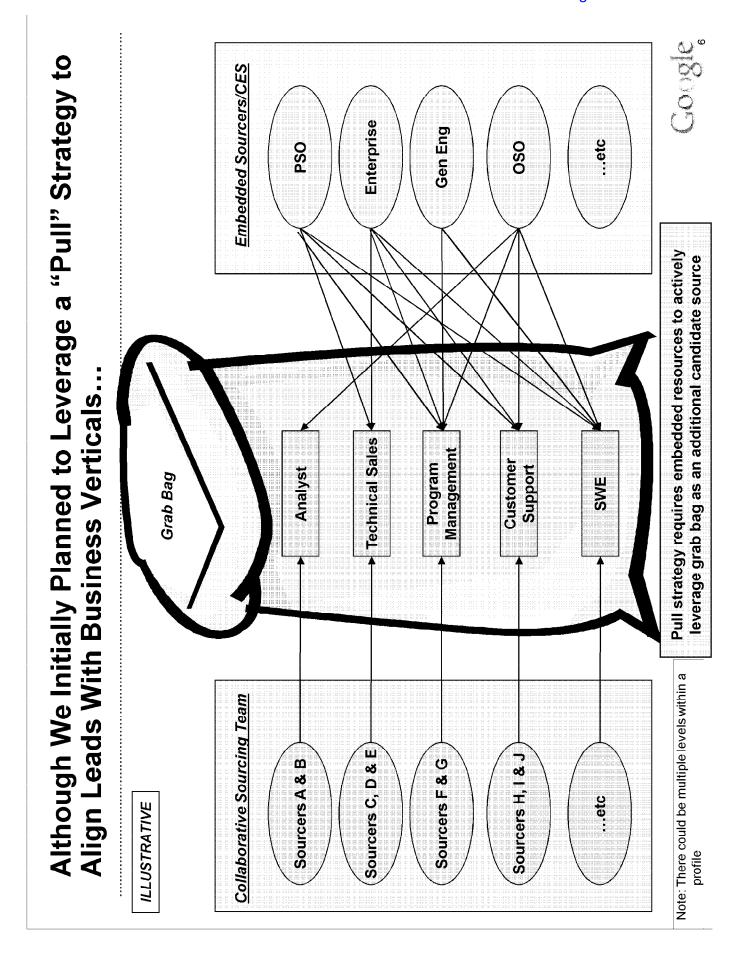
Collaborative Sourcing Model Grounded in Belief that Many Talent Profiles Are Shared Across Verticals

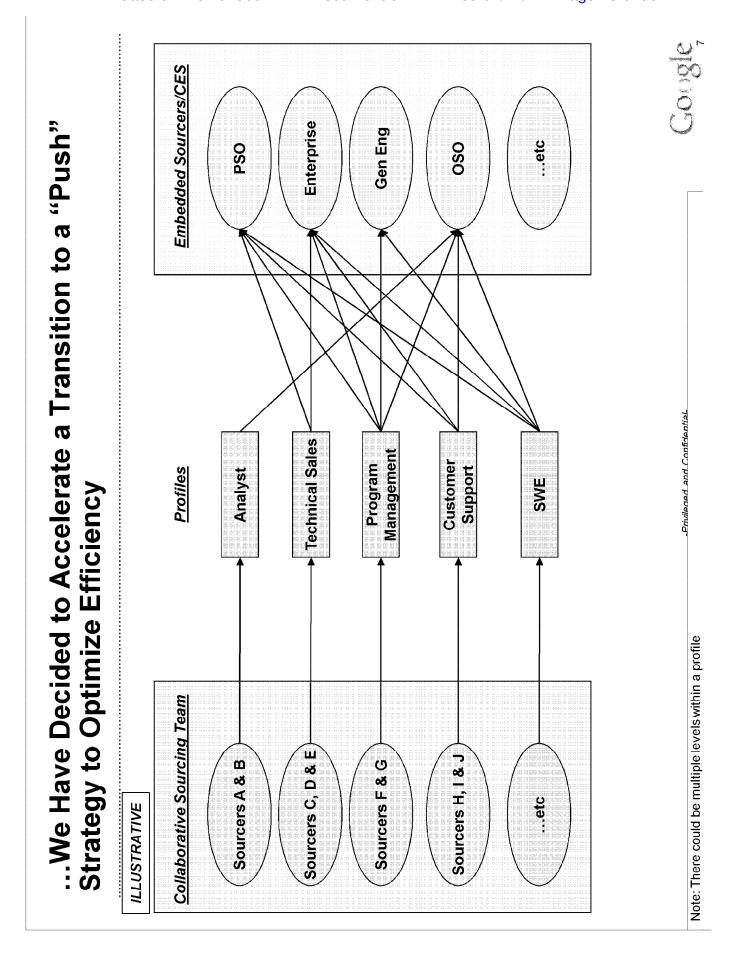
We are proactively taking steps to bring team up the learning curve and ensure calibration with expectations of Verticals · Hosted 1:1 discussions with Technical Lead Recruiters/Sourcers to better understand hiring needs, specific hiring Overview of Collaborative Sourcing Team bars and nuances of particular job requisitions Participate in weekly Gen Eng resume reviews Plans to attend various hiring committees Responsibilities/ Structure Expected **Benefits**

Collaborative Sourcing Team Will Be Organized Around Twelve Defined Shared Profiles (I)

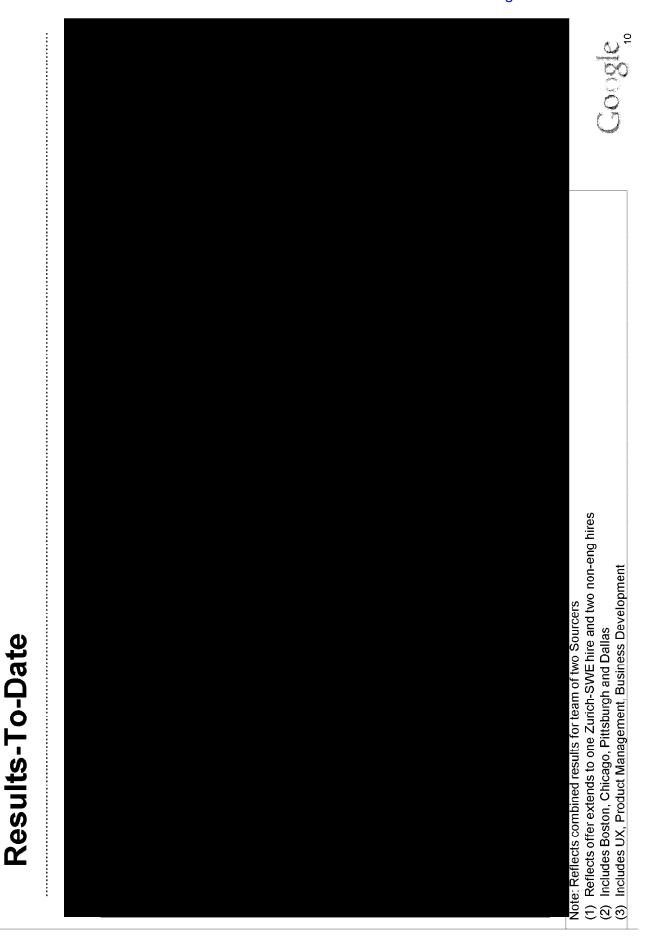
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Supply Chain Project Production Specialist Manager (Platforms) Program Manager (Google.com Eng) Book Search Supply Chain Project Manager Manufacturing Supply Chain Collaborative Sourcing Team Will Be Organized Around Hardware Operations Engineering Director Network Operations Team Managers On-line Operations Staffing Manager Team Manager -Technical Lead Will source against only ten of the profiles since our hiring needs are not great Wanager Wanager Wanager Manager NASO enough around the other two to warrant centralized sourcing resources Networking Hardware System Infrastructure Core Infrastructure Hardware Engineer Hardware System Hardware Testing Site Reliability Engineer Engineer Engineer Engineer Engineer Twelve Defined Shared Profiles (II) System Administrators Information Security Stability/Security Technical Solutions Reliability Engineer Engineer – Partner Systems Security Windows, Macs, Systems Site Reliability Engineer Engineer Engineer (inux) Interaction Designer User Experience/ User Experience Visual Designer UI Design Lead Researcher User Interface Researcher Designer Wanager/Product Manager Web Application Engineer Web Application Engineer Web Application Engineer Web Application Engineer Site Reliability Engineer SW Quality Assurance (Internal Applications) Web Developer (UX) Engineer (Platforms) Software Engineer Back-end Technical Technical Solutions Software Engineer Systems Software Kernel (Platforms) Associate Product Support Engineer Engineer (PSO) Ul Engineer (Enterprise) (Enterprise) SWEs Test (Ad Sales) Engineer SWES (PSO) Technical Non-Technical





Will Establish Clear Targets To Ensure Appropriate Resumes in ATS/Applicants⁽²⁾ Generated Leads Assumes a 40-50% fall out rate of generated leads to contacts and an additional 40-50% from contacts to qualified applicant Phone Screens⁽³⁾ On-site interviews⁽³⁾ Offer Extends⁽³⁾ Proposed Minimum Per Month Targets⁽¹ 2 2 2 50-75 25-35 Assumes similar productivity levels to top quartile Gen Eng sourcers Pipeline Generation Assumes full productivity reached after 3 months Assumes a 40-50% fall out rate of generated lead Assumes similar productivity levels to top quartile Note: Targets are per Sourcer



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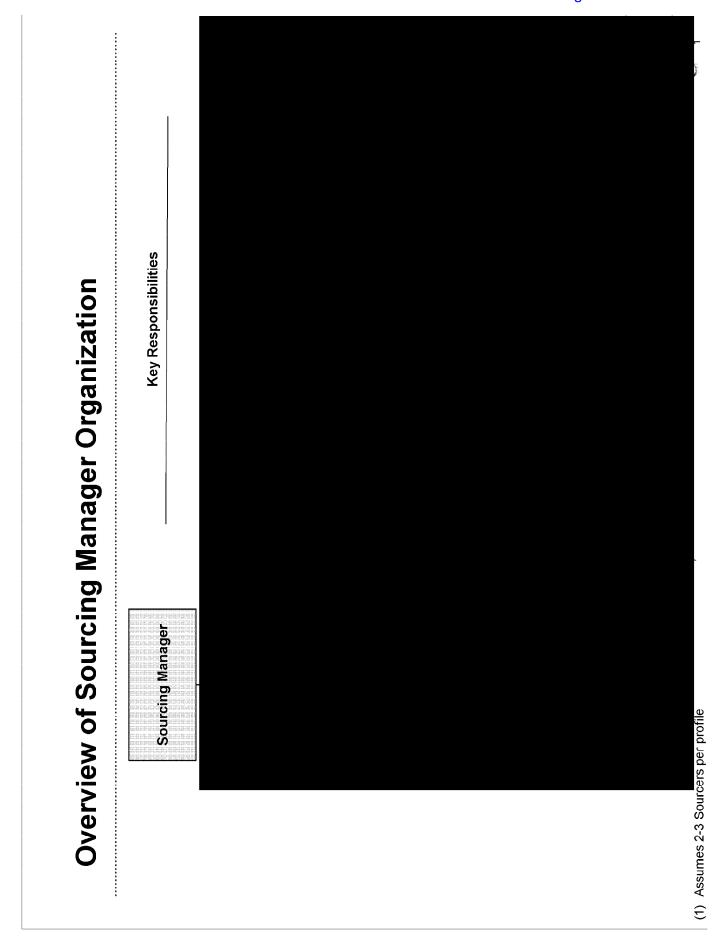
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